



MTS-V03174

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C1
a phase shift circuit coupled between the filter and the antenna terminal,
wherein the phase shift circuit compensates for the phase shift of said filter.

Please add the following new claims 9-11:

9. (Newly Added) The transmitting/receiving switch set forth in claim 1,
wherein the phase shift circuit has a phase shift of value that provides a phase of
impedance toward the transmission terminal from the antenna terminal, which is
substantially zero at the received frequency.

10. (Newly Added) The transmitting/receiving switch as set forth in claim
1, wherein said first switching element comprises a diode and said second switching
element comprises a diode and a quarter-wave line, for attenuating a frequency band
of a reception signal and harmonics of a transmission signal.

11. (Newly Added) The transmitting/receiving switch as set forth in claim
10, wherein the frequency band of the reception signal has a greater attenuation
than an attenuation of the harmonics of the transmission signal.